

Abstract

An inclination adjusting means for the backrest of a bassinet is provided, which comprises a bedplate, a backrest, a supporting rod and a band. The bedplate and the backrest are integrally formed in one component and are connected together via plastic hinges. The supporting rod is pivotally connected to the bedplate with a centrally-protruding portion passing through the sliding slot of the backrest. The band is tied in the middle of the centrally-protruding portion of the supporting rod and the free end of the band is suspended and drooped out of the backrest so that a user can easily draw out the band from the rear of the backrest.

When a user intends to raise the backrest, he/she can lift the backrest with his finger passing through a semicircular hole provided on the rear portion of the backrest so that the protruding portion of the supporting rod 3 can slide to the lowest point along a slopping slot. Then, when the user releases his finger, the supporting rod will be directed to engage in the front portion of the sliding slot due to its weight. According, the inclination of the backrest is well defined by the supporting rod. When the user intends to level the backrest, he only needs to hold the backrest with his finger hooking the semicircular hole on the backrest and draw the band toward the rear of the backrest with the other hand so that the backrest enters the front portion of the slopping slot to complete the leveling of the backrest.

(Fig. 6)